

FIG. 1

SCREEN # - SCREEN TITLE

SCREEN SELECTIONS

SCREEN 1 SIZE

SCREEN 2 COLOR

SCREEN 3 CONTROL FEATURES

SCREEN 4 ACCESORIES

SCREEN 5 PAYMENT PLANS

USER DATA INSTRUCTIONS -
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX

AAAA

BBBB

CCCC

DDDD

EEEE

INCONSISTENT WITH
FFFF ON SCREEN #N

BACK NEXT CANCEL RESET HELP

USER DATA:
SIZE - XXL
COLOR - GREEN

FIG. 2

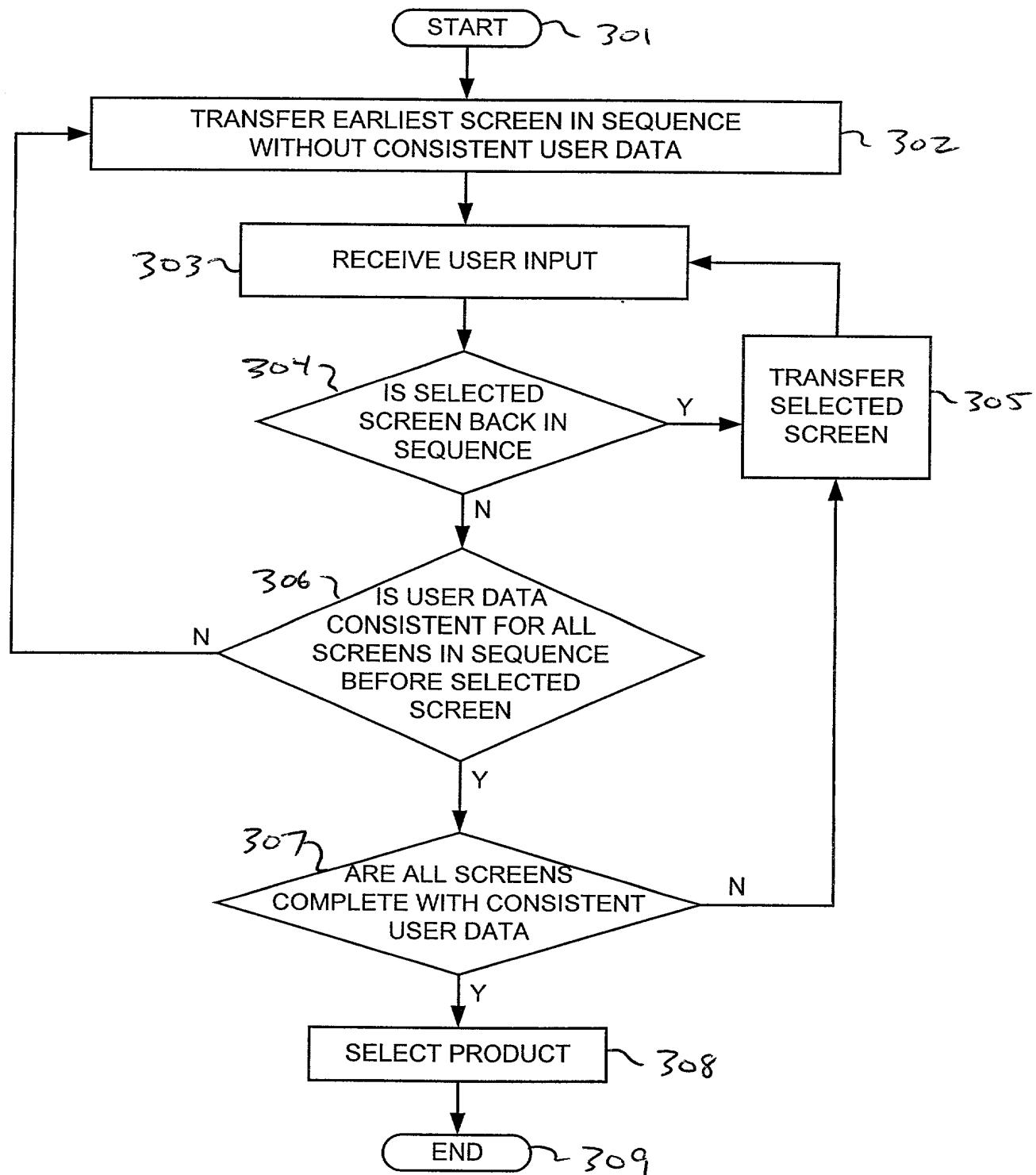


FIG. 3

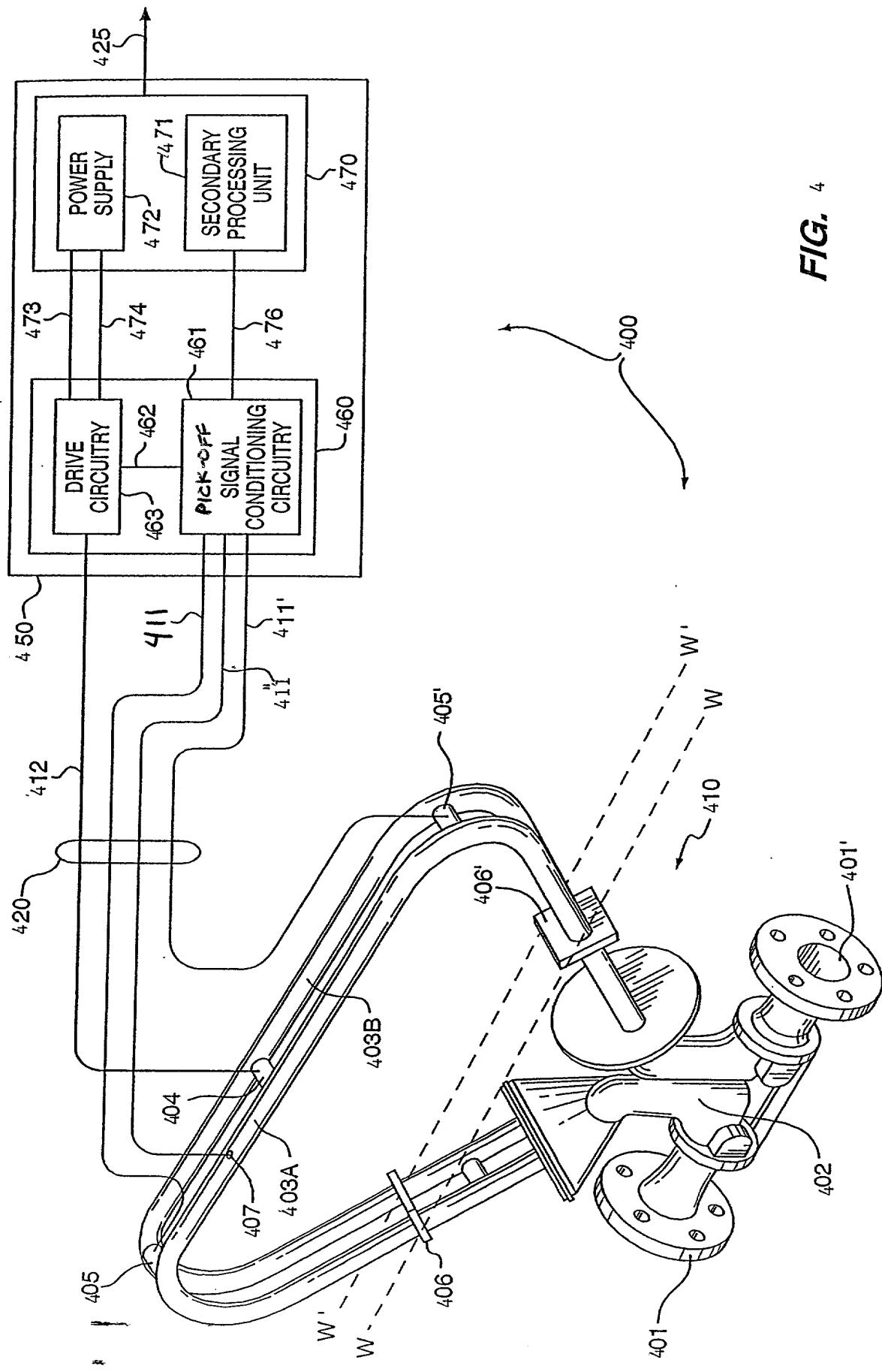


FIG. 4

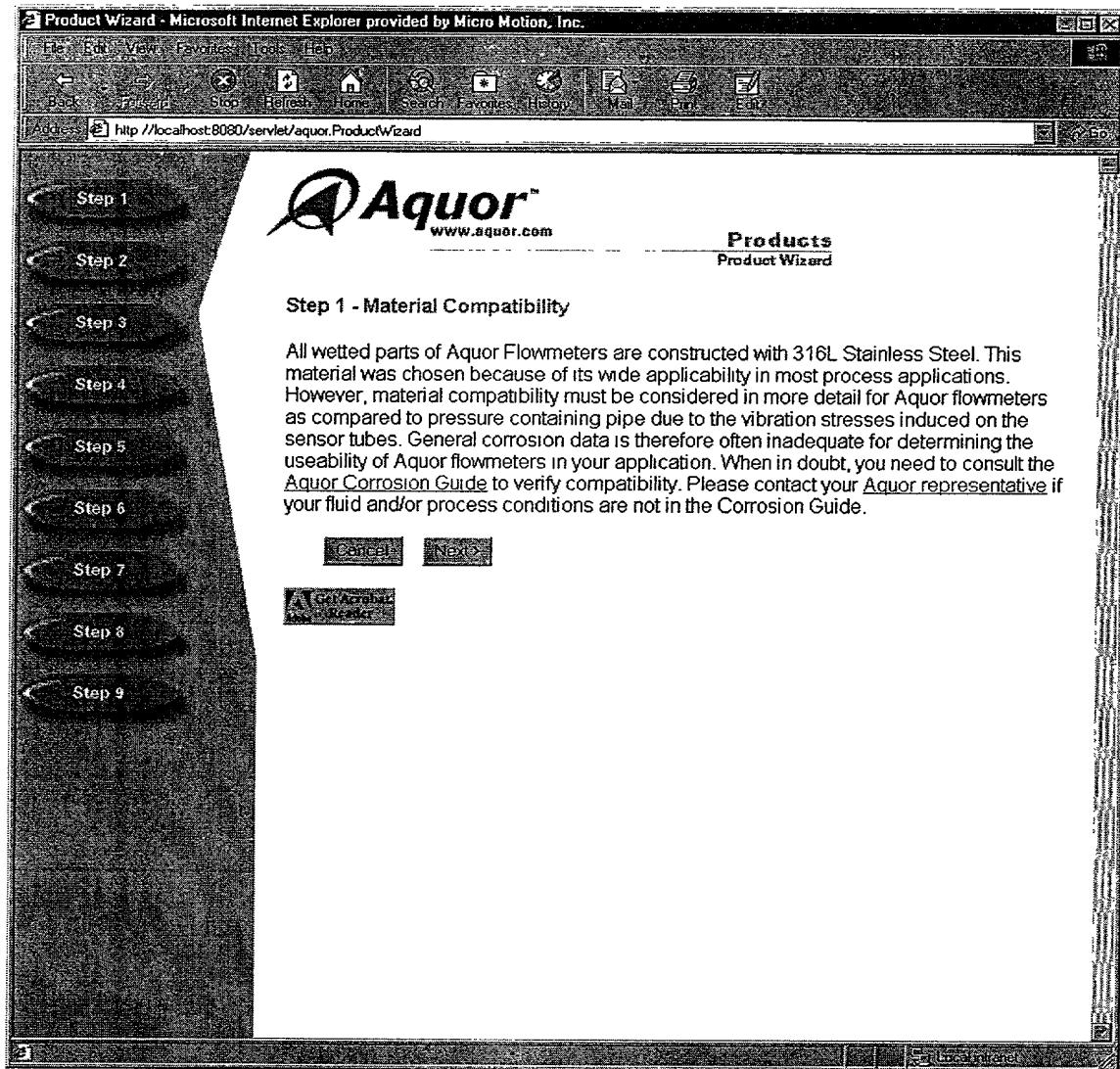


FIG. 5

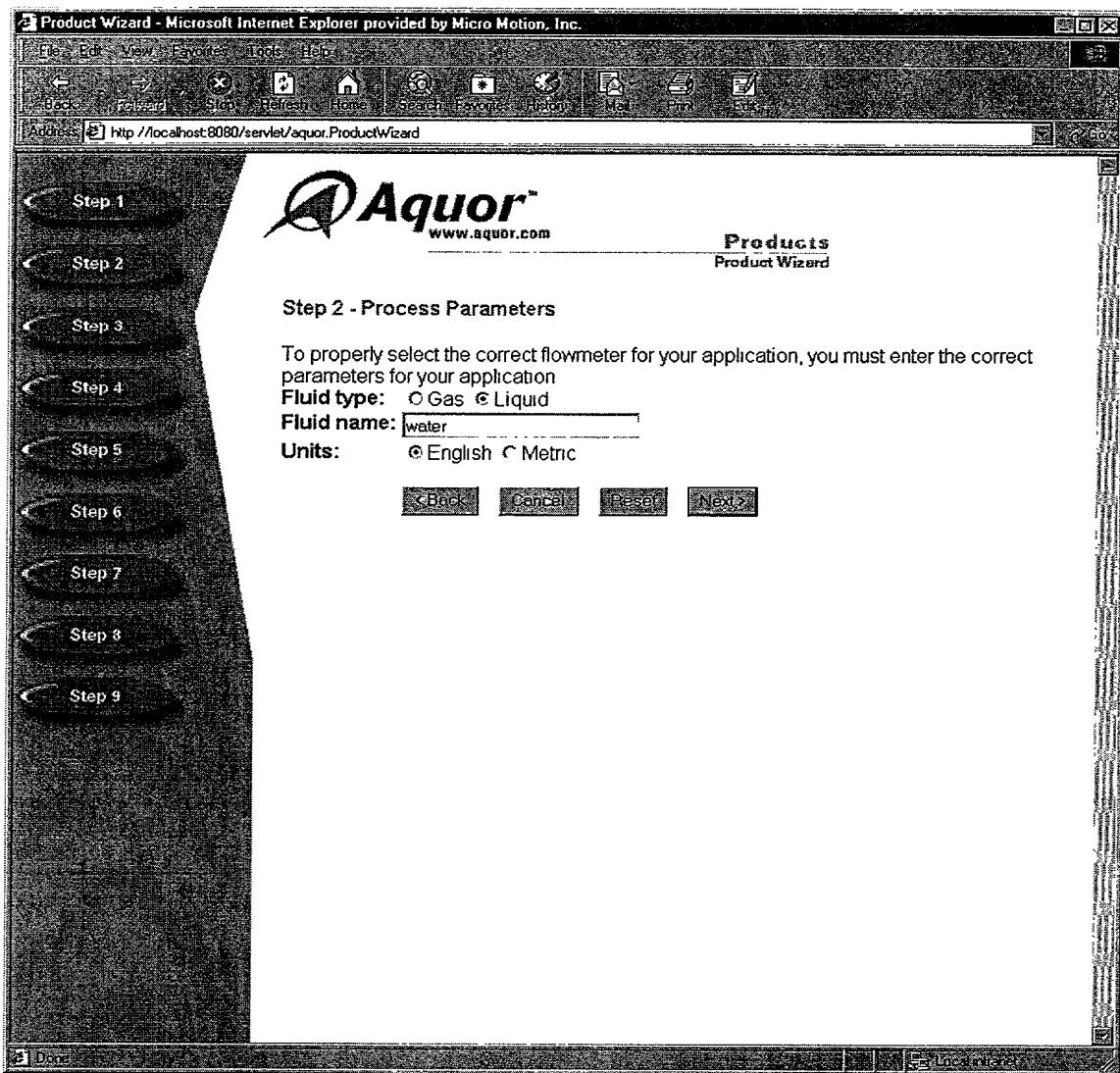


FIG. 6

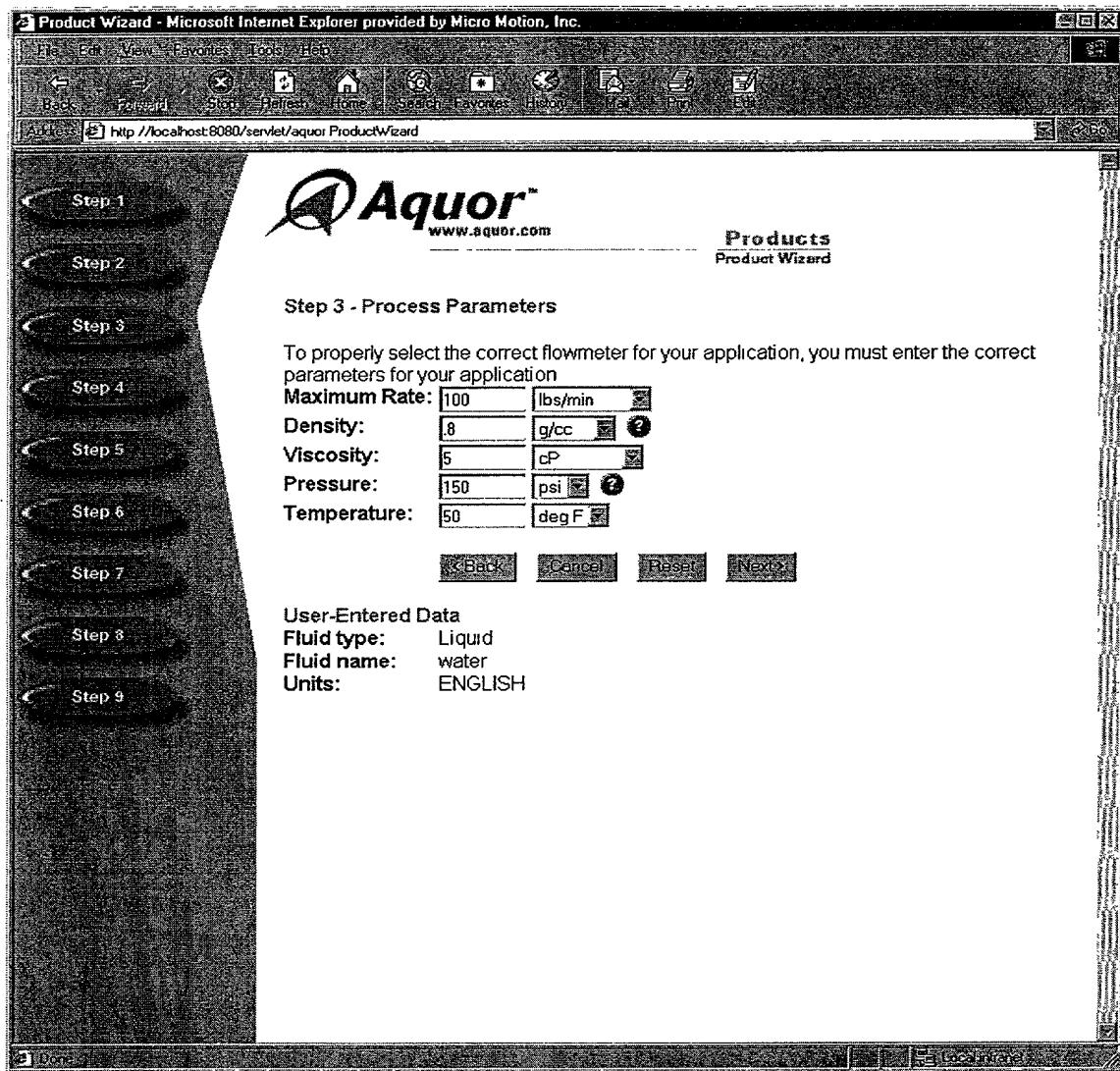


FIG. 7

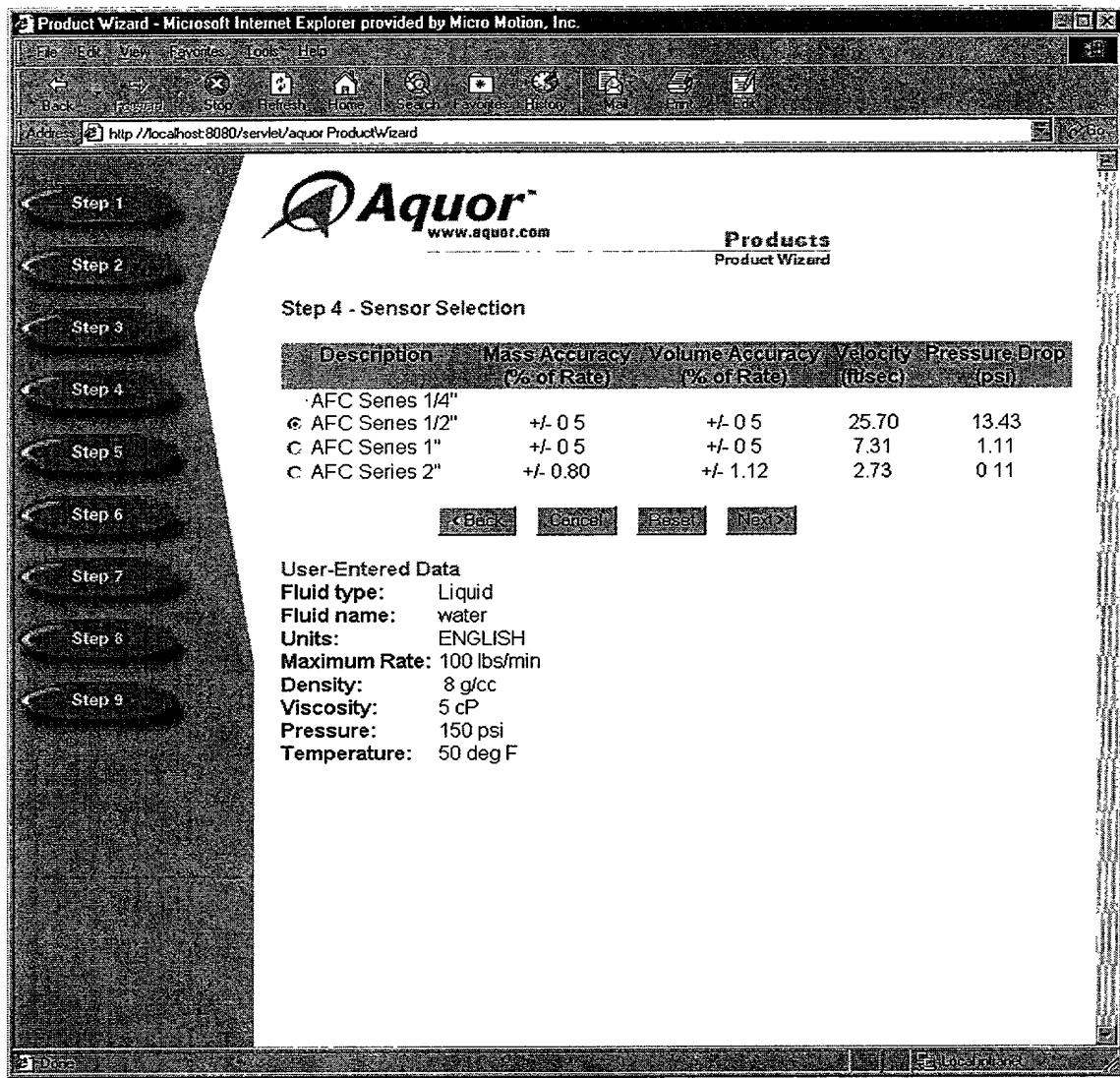


FIG. 8

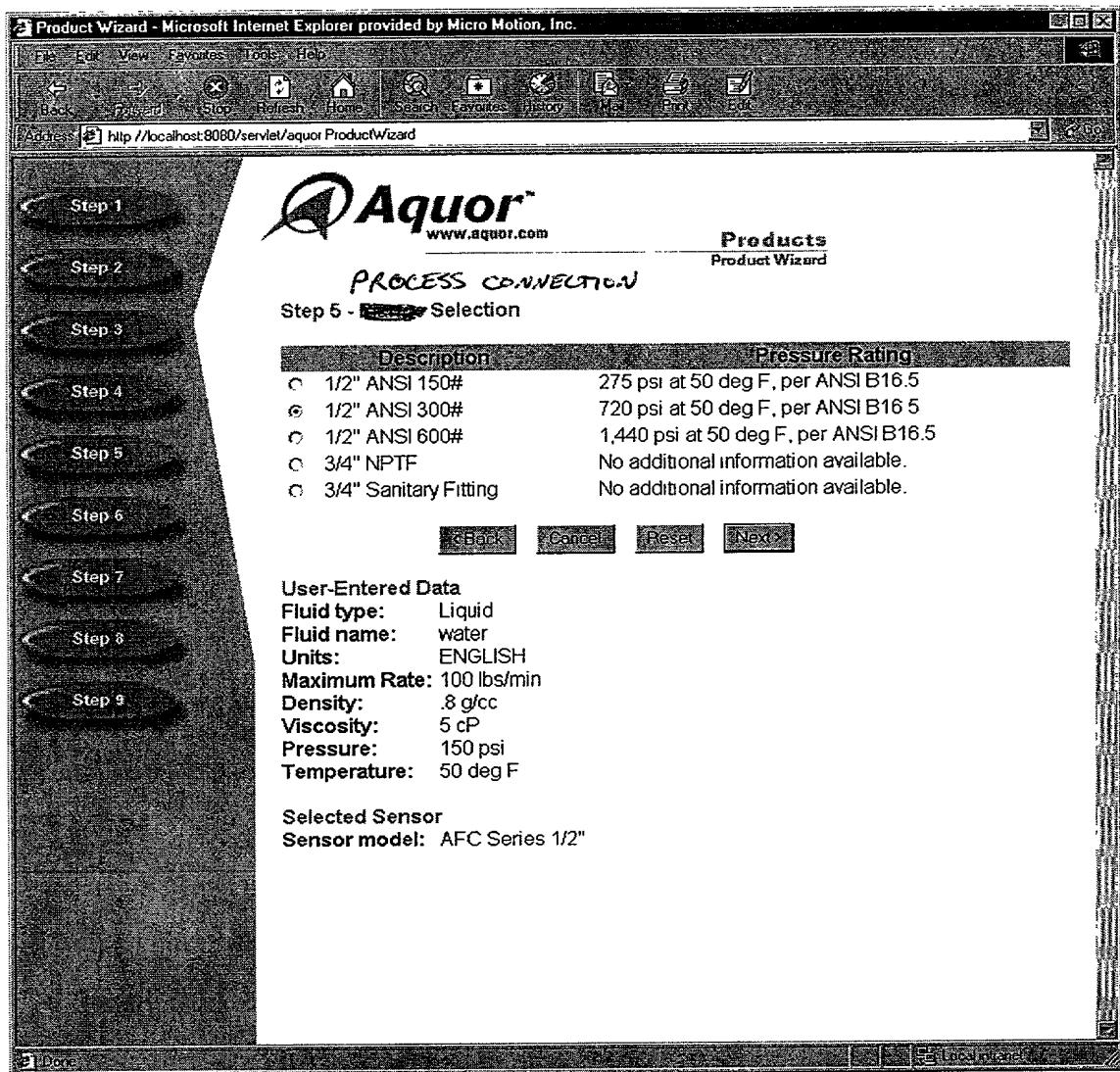


FIG. 9

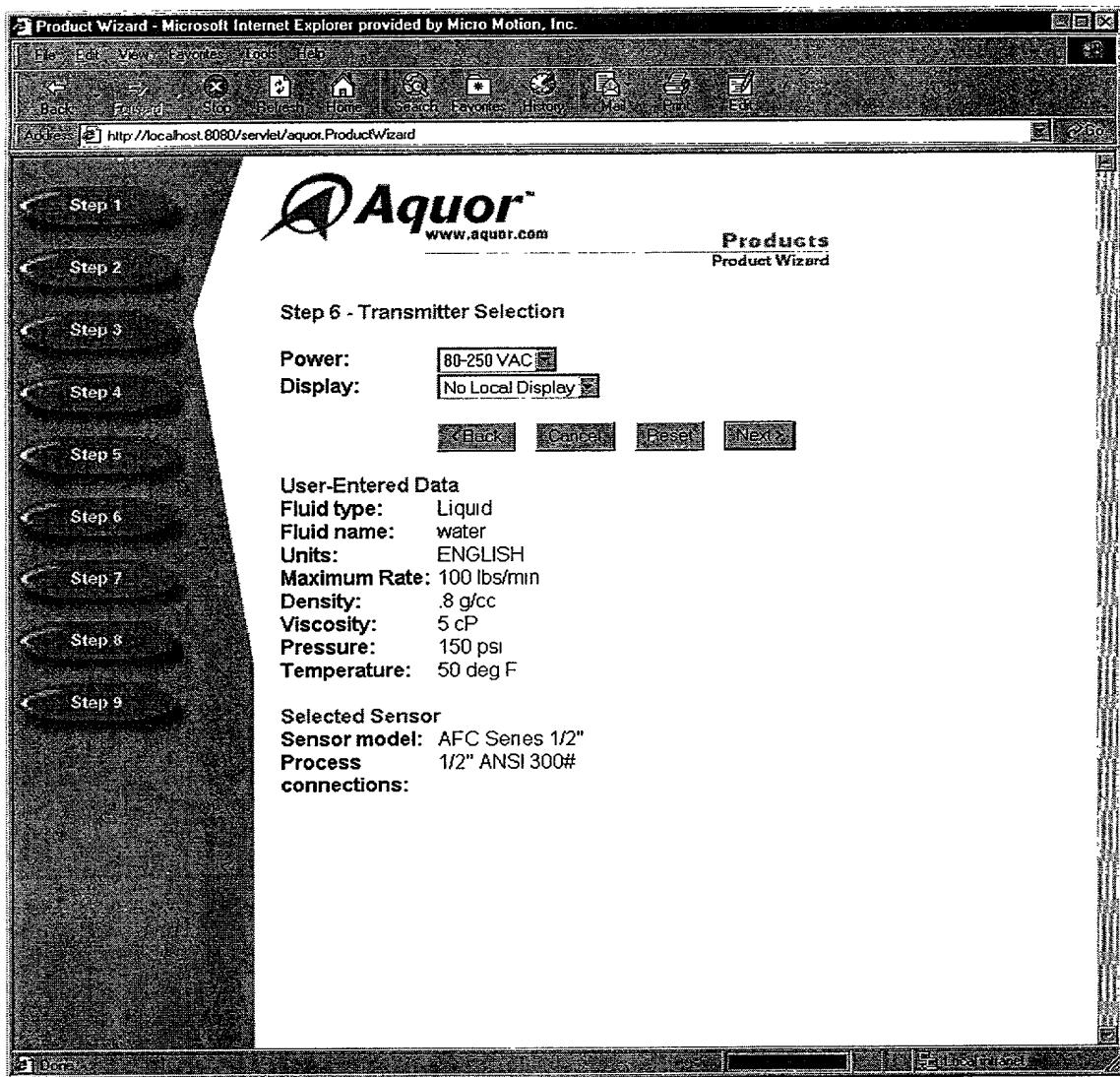
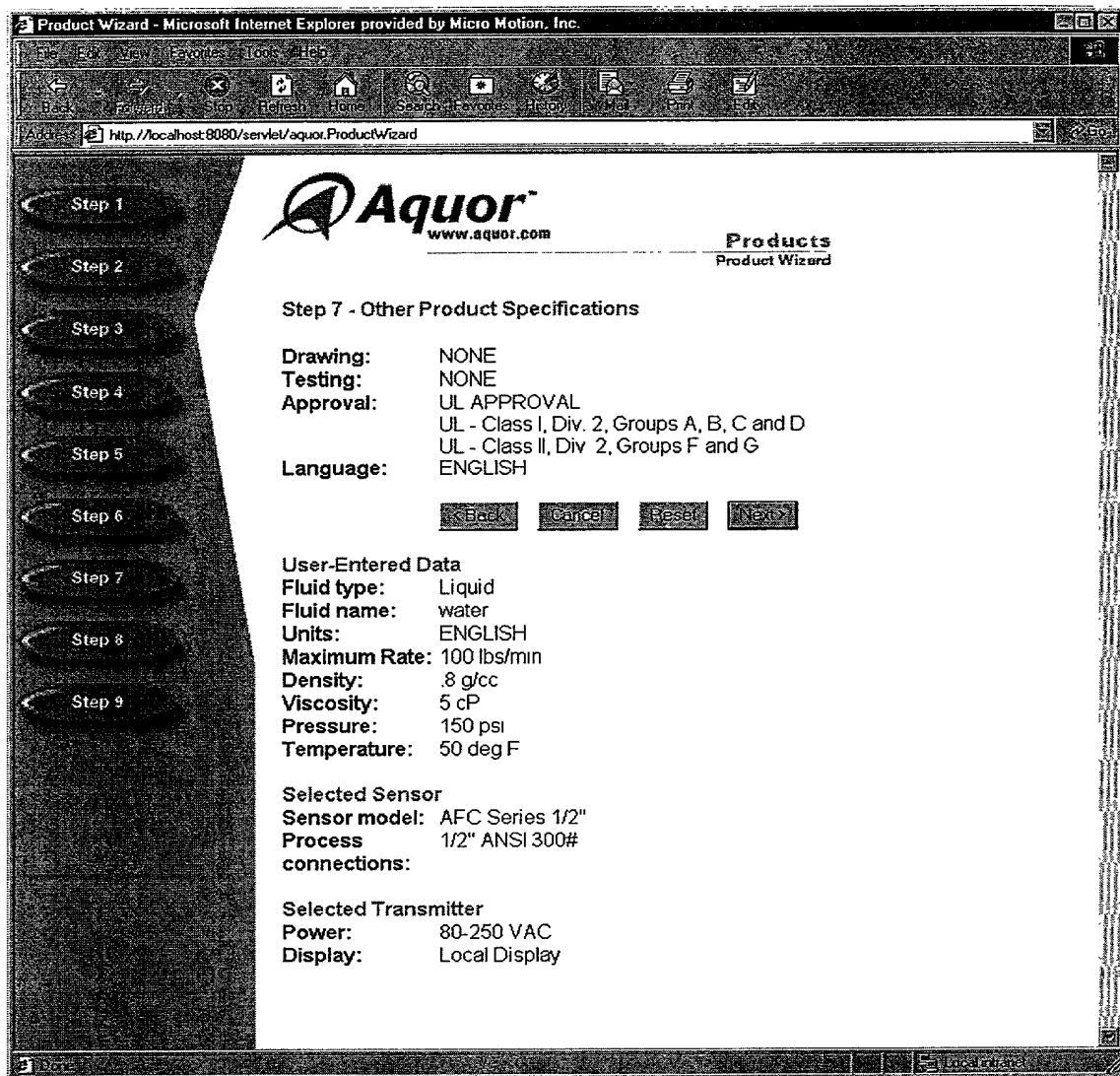


FIG. 10



F16. 11

Product Wizard - Microsoft Internet Explorer provided by Micro Motion, Inc.

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Mail Print Edit

Address http://localhost:8080/servlet/aquor.ProductWizard

Aquor www.aquor.com

Products
Product Wizard

Step 1
Step 2
Step 3
Step 4
Step 5
Step 6
Step 7
Step 8
Step 9

Step 8 - Customer Configuration Data

Please enter your Tag information
Tag: 

Please enter your required transmitter configuration data. You can leave the default values as displayed below, or edit them to fit your application needs. The transmitter will be pre-configured in our factory before it ships to you.

Milliamp Output

Flowrate at 4mA lbs/min 

Flowrate at 20mA lbs/min

Frequency Output

The max flowrate of lbs/min  corresponds to Hz 

User-Entered Data

Fluid type: Liquid
Fluid name: water
Units: ENGLISH
Maximum Rate: 100 lbs/min
Density: .8 g/cc
Viscosity: 5 cP
Pressure: 150 psi
Temperature: 50 deg F

Selected Sensor
Sensor model: AFC_Series 1/2"

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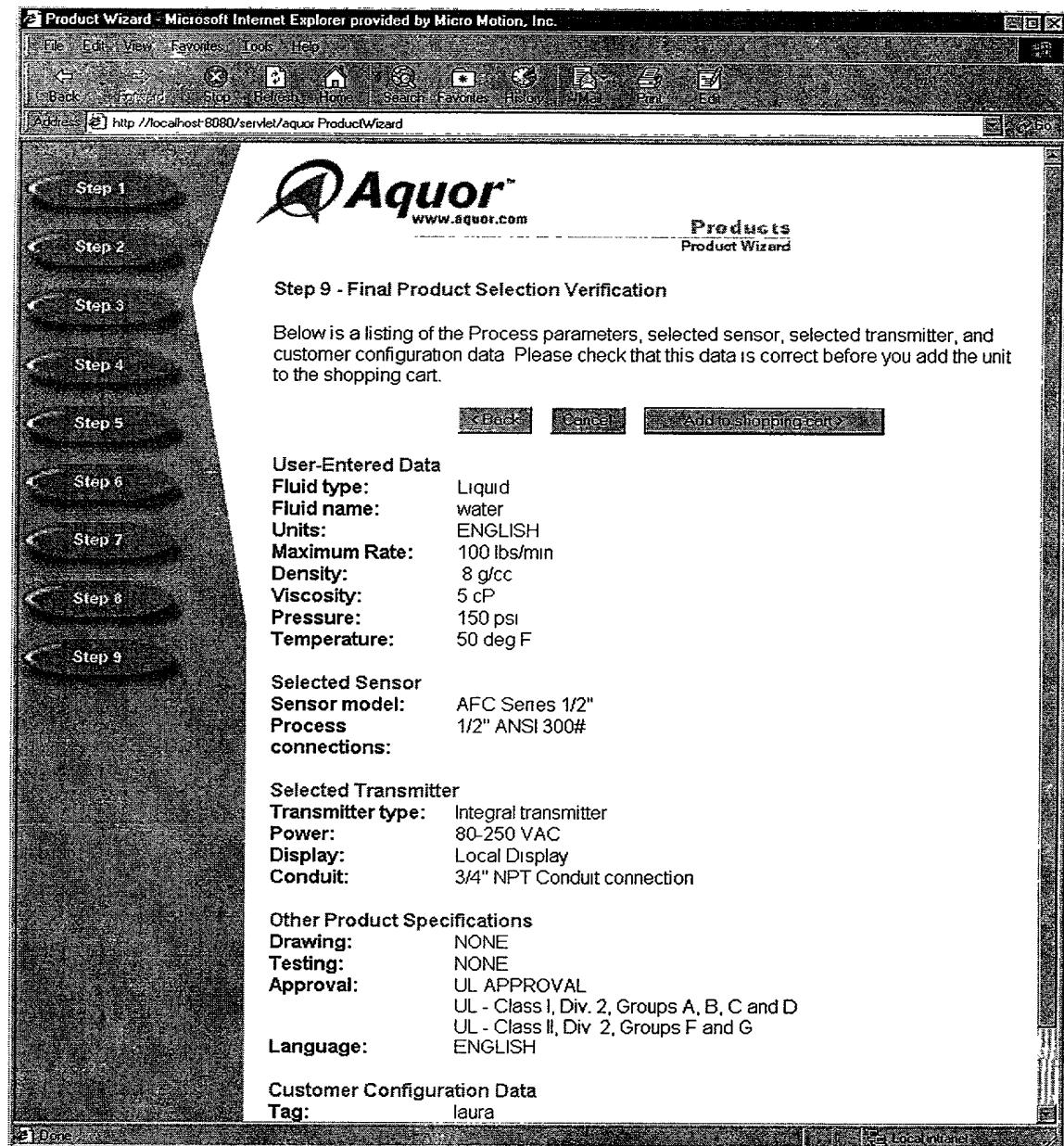


FIG. 13